

detecting the central area and third areas of the spatial frequency space, the third areas being a third distance from the central area.

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10. The imaging process according to claim 9, wherein the first, second, and third areas of the spatial frequency space are spaced at different distances from the central area.

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11. The imaging process according to claim 9, wherein the areas of the spatial frequency space that overlap cover the central area.

12. The imaging process according to claim 9, wherein the first, second, and third areas of the spatial frequency space have higher spatial frequencies than the central area.

13. The imaging process according to claim 9, wherein the first, second, and third areas of the spatial frequency space extend substantially parallel to each other.

14. The imaging process according to claim 9, wherein elements of one of the first, second, or third areas of the spatial frequency space form a disjunctive set.

15. The imaging process according to claim 14, wherein the disjunctive set of elements extend substantially parallel to each other in the spatial frequency space.